

FIG. 1 is a schematic diagram of a system 10 for monitoring and controlling a process. The system 10 includes a central processing unit 16, a memory unit 18, a data input unit 20, and a data output unit 22. The central processing unit 16 is connected to the memory unit 18, the data input unit 20, and the data output unit 22. The data input unit 20 is connected to a sensor 14, which is connected to a process 12. The data output unit 22 is connected to an actuator 14, which is connected to the process 12. The process 12 is connected to a feedback loop 24, which is connected to the central processing unit 16. The system 10 is used to monitor and control a process 12.

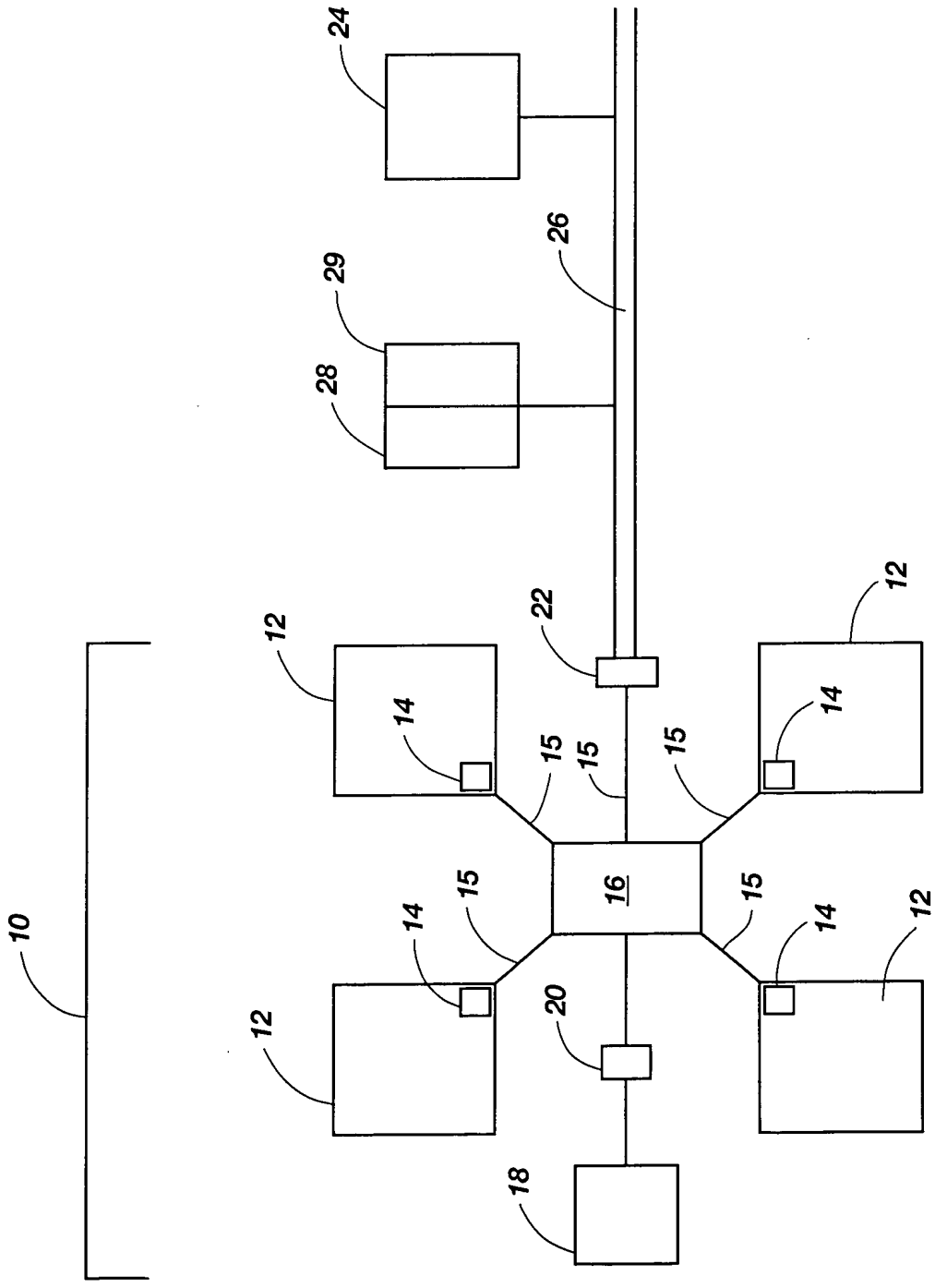


Fig. 1

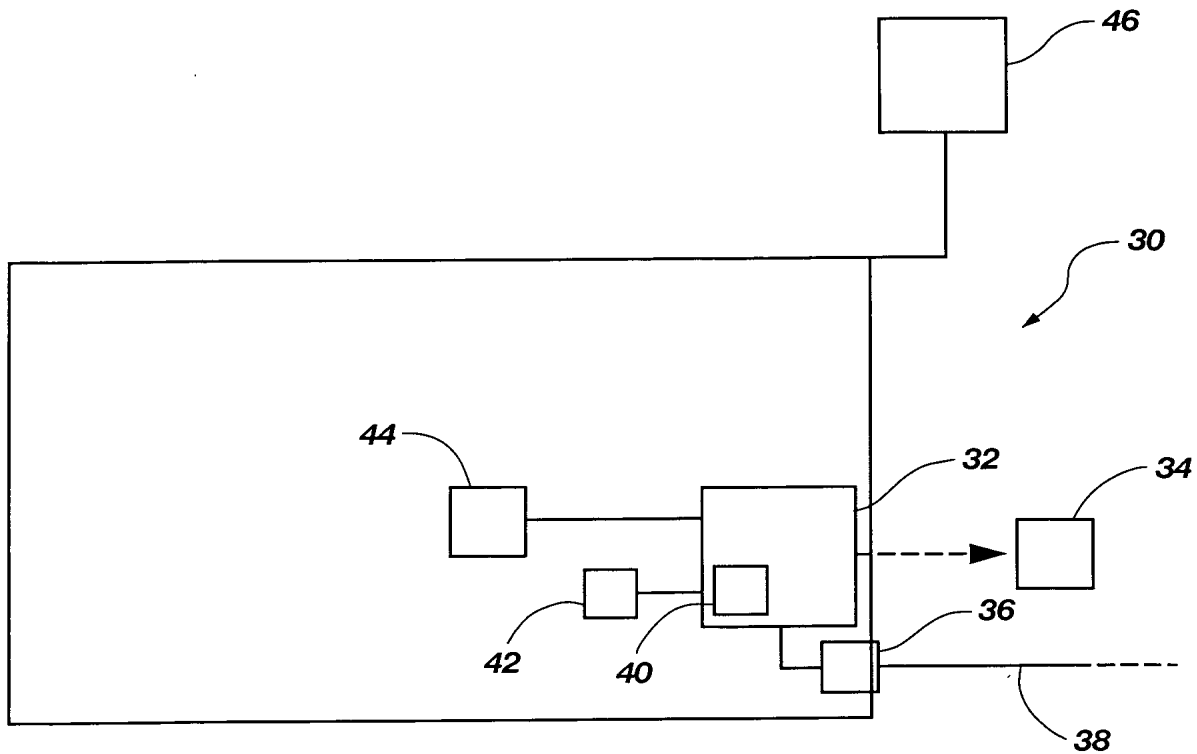


Fig. 2

FIG. 3 is a block diagram of a system 50, which includes a processor 52, a memory 62, and a network interface 64. The system 50 is connected to a network 53, which includes a server 54 and a client 60. The server 54 is connected to the network 53 via a network interface 63. The client 60 is connected to the network 53 via a network interface 58. The client 60 includes a display 56.

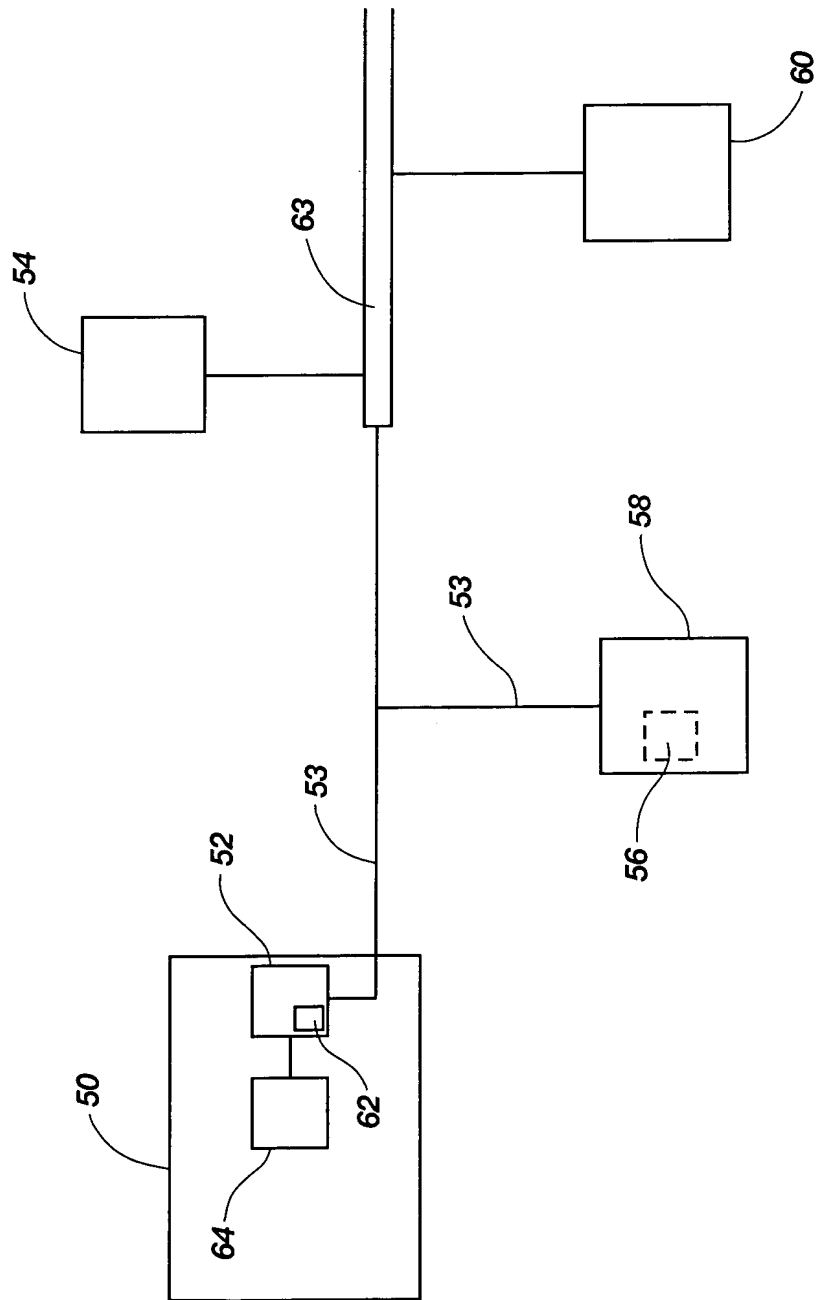


Fig. 3

FIG. 4 is a block diagram of a system 70. The system 70 includes a processor 82, a memory 84, and a network interface 86. The processor 82 is connected to the memory 84 and the network interface 86. The network interface 86 is connected to a network 90. The network 90 is connected to a server 80 and a client 80. The server 80 is connected to the client 80 via a network 94. The client 80 is connected to the network 94 via a network interface 88. The network 94 is connected to the server 80 via a network interface 92.

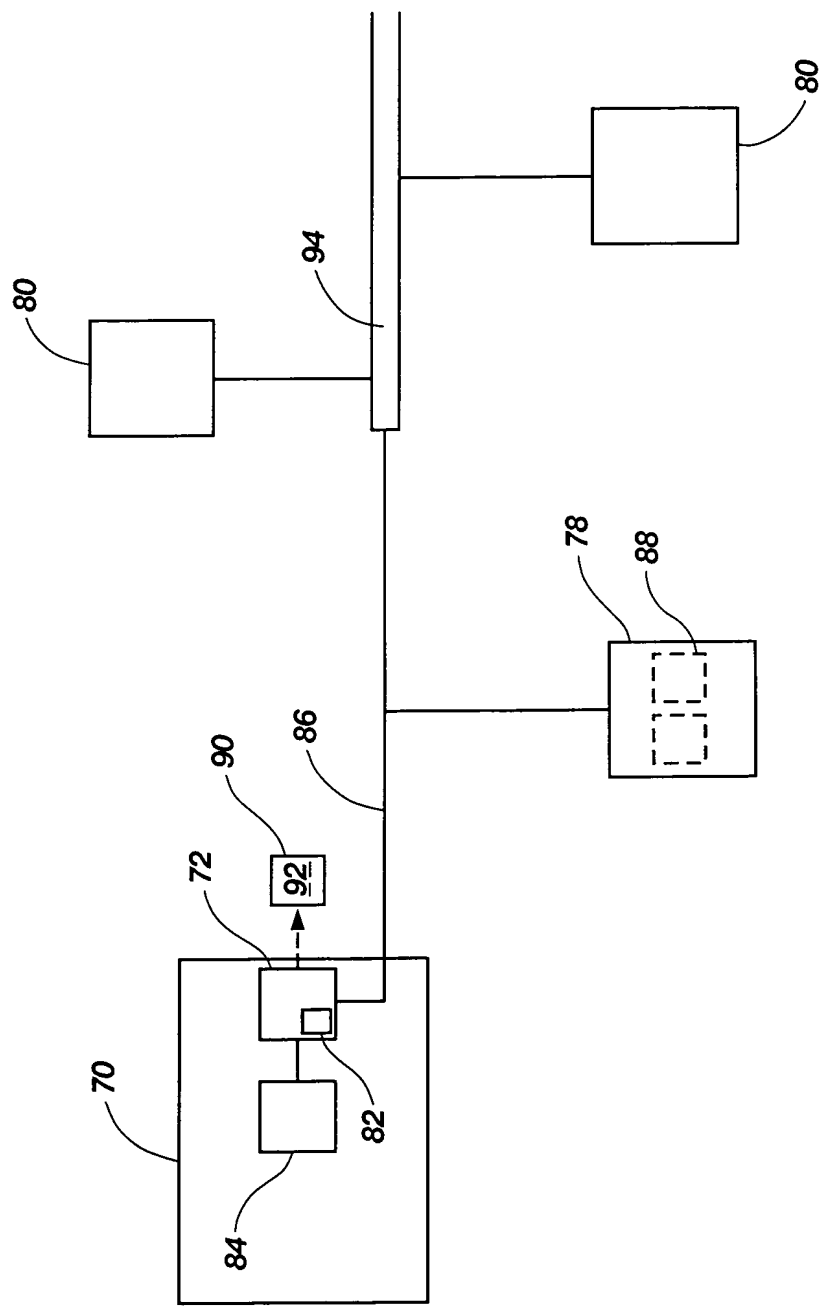


Fig. 4